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a wall of an immovable structure; and

a receptacle having a first end and a second end, said receptacle capable of coupling to the trailer hitch apparatus;

a mount disposed on said first end of said receptacle; and

said mount coupled to the wall and said second end of said receptacle extending into the wall.

60. (New) The apparatus of claim 59, further comprising a means for limiting reciprocation between said receptacle and the trailer hitch apparatus.

61. (New) The apparatus of claim 60, wherein said means for limiting reciprocation comprises a block capable of engaging the trailer hitch apparatus.

62. (New) The apparatus of claim 60, wherein said means for limiting reciprocation comprises a friction member.

63. (New) An apparatus for converting a trailer hitch apparatus to a temporary storage device mounted on a wall, comprising:

a receiving portion having a first end and a second end, said receiving portion capable of being removably coupled to the trailer hitch apparatus;

a mounting portion being disposed at said first end of said receiving portion; and

said receiving portion capable of extending into the wall such that said first end is substantially flat with the wall and said second end extends into the wall.

64. (New) The apparatus of claim 63, wherein said receiving portion is a female connector.

65. (New) The apparatus of claim 63, further comprising a means for limiting reciprocation between said receiving portion and the trailer hitch apparatus.

66. (New) The apparatus of claim 65, wherein said means for limiting reciprocation is a pin.

67. (New) The apparatus of claim 65, wherein said means for limiting reciprocation is threads disposed on said receiving portion.

68. (New) A device for converting a trailer hitch apparatus to a temporary storage device, comprising:

a wall of an immovable structure;

a mounting portion receptacle having first and second ends; and

a mounting portion having an opening and being disposed on said first end of said mounting portion receptacle, said mounting portion being coupled to said wall, wherein said mounting portion comprises a flange.

69. (New) The device of claim 68, wherein said mounting portion is a female connector.

70. (New) The device of claim 68, wherein said mounting portion is a male connector.